

**Amendments to the Specification:**

**The paragraph beginning at Page 1, lines 13, through to Page 5 to be amended as follows:**

The following Australian provisional patent applications are hereby incorporated by cross-reference. For the purposes of location and identification, US patent applications identified by their US patent application serial numbers (USSN) or Patent Numbers are listed alongside the Australian applications from which the US patent applications claim the right of priority.

<b><i>Cross-Referenced Australian Provisional Patent Application No.</i></b>	<b><i>US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)</i></b>	<b><i>Docket No.</i></b>
PO7991	6,750,90109/113,060	ART01
PO8505	6,476,86309/113,070	ART02
PO7988	6,788,33609/113,073	ART03
PO9395	6,322,18109/112,748	ART04
PO8017	6,597,81709/112,747	ART06
PO8014	6,227,64809/112,776	ART07
PO8025	6,727,94809/112,750	ART08
PO8032	6,690,41909/112,746	ART09
PO7999	6,727,95109/112,743	ART10
PO7998	09/112,742	ART11
PO8031	09/112,741	ART12
PO8030	6,196,54109/112,740	ART13
PO7997	6,195,15009/112,739	ART15
PO7979	6,362,86809/113,053	ART16
PO8015	09/112,738	ART17
PO7978	6,831,68109/113,067	ART18
PO7982	6,431,66909/113,063	ART19
PO7989	6,362,86909/113,069	ART20
PO8019	6,472,05209/112,744	ART21
PO7980	6,356,71509/113,058	ART22
PO8018	09/112,77709/112,777	ART24
PO7938	6,636,21609/113,224	ART25
PO8016	6,366,69309/112,804	ART26
PO8024	6,329,99009/112,805	ART27
PO7940	09/113,072	ART28
PO7939	6,459,49509/112,785	ART29
PO8501	6,137,50009/112,797	ART30
PO8500	6,690,41609/112,796	ART31
PO7987	09/113,071	ART32
PO8022	6,398,32809/112,824	ART33
PO8497	09/113,090	ART34

<b>Cross-Referenced Australian Provisional Patent Application No.</b>	<b>US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)</b>	<b>Docket No.</b>
PO8020	6,431,70409/112,823	ART38
PO8023	09/113,222	ART39
PO8504	09/112,786	ART42
PO8000	6,415,05409/113,051	ART43
PO7977	09/112,782	ART44
PO7934	6,665,45409/113,056	ART45
PO7990	6,542,64509/113,059	ART46
PO8499	6,486,88609/113,091	ART47
PO8502	6,381,36109/112,753	ART48
PO7981	6,317,19209/113,055	ART50
PO7986	6,850,27409/113,057	ART51
PO7983	09/113,054	ART52
PO8026	6,646,75709/112,752	ART53
PO8027	09/112,759	ART54
PO8028	6,624,84809/112,757	ART56
PO9394	6,357,13509/112,758	ART57
PO9396	09/113,107	ART58
PO9397	6,271,93109/112,829	ART59
PO9398	6,353,77209/112,792	ART60
PO9399	6,106,1476,106,147	ART61
PO9400	6,665,00809/112,790	ART62
PO9401	6,304,29109/112,789	ART63
PO9402	09/112,788	ART64
PO9403	6,305,77009/112,795	ART65
PO9405	6,289,26209/112,749	ART66
PP0959	6,315,20009/112,784	ART68
PP1397	6,217,16509/112,783	ART69
PP2370	6,786,42009/112,781	DOT01
PP2371	09/113,052	DOT02
PO8003	6,350,02309/112,834	Fluid01
PO8005	6,318,84909/113,103	Fluid02
PO9404	09/113,101	Fluid03
PO8066	6,227,65209/112,751	IJ01
PO8072	6,213,58809/112,787	IJ02
PO8040	6,213,58909/112,802	IJ03
PO8071	6,231,16309/112,803	IJ04
PO8047	6,247,79509/113,097	IJ05
PO8035	6,394,58109/113,099	IJ06
PO8044	6,244,69109/113,084	IJ07
PO8063	6,257,70409/113,066	IJ08
PO8057	6,416,16809/112,778	IJ09
PO8056	6,220,69409/112,779	IJ10
PO8069	6,257,70509/113,077	IJ11
PO8049	6,247,79409/113,061	IJ12

<b>Cross-Referenced Australian Provisional Patent Application No.</b>	<b>US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)</b>	<b>Docket No.</b>
PO8036	6,234,61009/112,818	IJ13
PO8048	6,247,79309/112,816	IJ14
PO8070	6,264,30609/112,772	IJ15
PO8067	6,241,34209/112,819	IJ16
PO8001	6,247,79209/112,815	IJ17
PO8038	6,264,30709/113,096	IJ18
PO8033	6,254,22009/113,068	IJ19
PO8002	6,234,61109/113,095	IJ20
PO8068	6,302,52809/112,808	IJ21
PO8062	6,283,58209/112,809	IJ22
PO8034	6,239,82109/112,780	IJ23
PO8039	6,338,54709/113,083	IJ24
PO8041	6,247,79609/113,121	IJ25
PO8004	6,557,97709/113,122	IJ26
PO8037	6,390,60309/112,793	IJ27
PO8043	6,362,84309/112,794	IJ28
PO8042	6,293,65309/113,128	IJ29
PO8064	6,312,10709/113,127	IJ30
PO9389	6,227,65309/112,756	IJ31
PO9391	6,234,60909/112,755	IJ32
PP0888	6,238,04009/112,754	IJ33
PP0891	6,188,41509/112,811	IJ34
PP0890	6,227,65409/112,812	IJ35
PP0873	6,209,98909/112,813	IJ36
PP0993	6,247,79109/112,814	IJ37
PP0890	6,336,71009/112,764	IJ38
PP1398	6,217,15309/112,765	IJ39
PP2592	6,416,16709/112,767	IJ40
PP2593	6,243,11309/112,768	IJ41
PP3991	6,283,58109/112,807	IJ42
PP3987	6,247,79009/112,806	IJ43
PP3985	6,260,95309/112,820	IJ44
PP3983	6,267,46909/112,821	IJ45
PO7935	6,224,78009/112,822	IJM01
PO7936	6,235,21209/112,825	IJM02
PO7937	6,280,64309/112,826	IJM03
PO8061	6,284,14709/112,827	IJM04
PO8054	6,214,24409/112,828	IJM05
PO8065	6,071,7506,071,750	IJM06
PO8055	6,267,90509/113,108	IJM07
PO8053	6,251,29809/113,109	IJM08
PO8078	6,258,28509/113,123	IJM09
PO7933	6,225,13809/113,114	IJM10
PO7950	6,241,90409/113,115	IJM11

<b>Cross-Referenced Australian Provisional Patent Application No.</b>	<b>US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)</b>	<b>Docket No.</b>
PO7949	6,299,78609/113,129	IJM12
PO8060	09/113,124	IJM13
PO8059	6,231,77309/113,125	IJM14
PO8073	6,190,93109/113,126	IJM15
PO8076	6,248,24909/113,119	IJM16
PO8075	6,290,86209/113,120	IJM17
PO8079	6,241,90609/113,221	IJM18
PO8050	6,565,76209/113,116	IJM19
PO8052	6,241,90509/113,118	IJM20
PO7948	6,451,21609/113,117	IJM21
PO7951	6,231,77209/113,113	IJM22
PO8074	6,274,05609/113,130	IJM23
PO7941	6,290,86109/113,110	IJM24
PO8077	6,248,24809/113,112	IJM25
PO8058	6,306,67109/113,087	IJM26
PO8051	6,331,25809/113,074	IJM27
PO8045	6,111,7546,111,754	IJM28
PO7952	6,294,10109/113,088	IJM29
PO8046	6,416,67909/112,771	IJM30
PO9390	6,264,84909/112,769	IJM31
PO9392	6,254,79309/112,770	IJM32
PP0889	6,235,21109/112,798	IJM35
PP0887	6,491,83309/112,801	IJM36
PP0882	6,264,85009/112,800	IJM37
PP0874	6,258,28409/112,799	IJM38
PP1396	6,312,61509/113,098	IJM39
PP3989	6,228,66809/112,833	IJM40
PP2591	6,180,42709/112,832	IJM41
PP3990	6,171,87509/112,831	IJM42
PP3986	6,267,90409/112,830	IJM43
PP3984	6,245,24709/112,836	IJM44
PP3982	6,315,91409/112,835	IJM45
PP0895	6,231,14809/113,102	IR01
PP0870	09/113,106	IR02
PP0869	6,293,65809/113,105	IR04
PP0887	6,614,56009/113,104	IR05
PP0885	6,238,03309/112,810	IR06
PP0884	6,312,07009/112,766	IR10
PP0886	6,238,11109/113,085	IR12
PP0871	09/113,086	IR13
PP0876	09/113,094	IR14
PP0877	6,378,97009/112,760	IR16
PP0878	6,196,73909/112,773	IR17
PP0879	09/112,774	IR18

<b>Cross-Referenced Australian Provisional Patent Application No.</b>	<b>US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)</b>	<b>Docket No.</b>
PP0883	<u>6,270,182</u> 09/112,775	IR19
PP0880	<u>6,152,619</u> 09/112,745	IR20
PP0881	09/113,092	IR21
PO8006	<u>6,087,638</u> 6,087,638	MEMS02
PO8007	<u>6,340,222</u> 09/113,093	MEMS03
PO8008	09/113,062	MEMS04
PO8010	<u>6,041,600</u> 6,041,600	MEMS05
PO8011	<u>6,299,300</u> 09/113,082	MEMS06
PO7947	<u>6,067,797</u> 6,067,797	MEMS07
PO7944	<u>6,286,935</u> 09/113,080	MEMS09
PO7946	<u>6,044,646</u> 6,044,646	MEMS10
PO9393	09/113,065	MEMS11
PP0875	09/113,078	MEMS12
PP0894	<u>6,382,769</u> 09/113,075	MEMS13